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Revised 06/05

CORRES. CONTROL INCOMING LTR NO.

00404 RFQ5

DUE DATE ACTION



2005 AUG 10 A 7: 55 Department of Energy

CONTROL BROOMFIELD, COLORADO 80021-2583

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DIST.	LTR	ENC
BERARDINI, J.H.	ΤX	X
BOGNAR, E.S.	X	$\Box x$
BROOKS, L.	X	\mathbf{x}
CARPENTER, M.	X	X
CROCKETT, G. A.	X	ㅗ
DECK, C. A.	צ	X _
DEGENHART, K. R.	X	X.
FERREPA, D. W.	X.	X.
GIACOMINI, J. J.	_	<u> </u>
GILPIN, H.		
LINDSAY, D. C.	Δ	4-
LONG, J. W.		-
NESTA, S. SHELTON, D. C.	4	4
SHELTON, D. C.	-	4
TUOR, N. R.	X	X-
WARD, D.	 	3-
WIEMELT, K.	3	X
ZAHM, C.	Ϋ́Х	Ž,
Rythrw, M	X	X
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	\vdash	
		
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	-	

Mr. Carl Spreng
Rocky Flats Cleanup Agreement Project Coordinator
Colorado Department of Public Health and Environment
4300 Cherry Creek Drive South
Denver, Colorado 80246-1530

Dear Mr. Spreng:

Please find enclosed a completed Rocky Flats Cleanup Agreement Type 1 Building Disposition Closeout Report. This report is provided for your information for Building 439 Pre-fabricated Metal Building.

Questions may be directed to Gary Morgan, Rocky Flats Project Office, at (303) 966-6003.

Sincerely,

John J. Rampe, Director

Rocky Flats Closure Project Management

Enclosure

cc w/o Encl.:

F. Lockhart, OOM, RFPO

G. Morgan, PS, RFPO

S. Nesta, K-H RISS Env.

K. Wiemelt, K-H RISS D&D

cc w/Encl.:

D. Kruchek, CDPHE

M. Aguilar, USEPA

D. Abelson, RFCLOG

K. Korkia, RFCAB

Administrative Record

DOE ORDER #

O5RE00485

ADMIN. RECORD

ed for Addresser



ADMIN RECORD

Ref. Ltr. #



2005 JUL 25 A RECO

July 19,2005

05-RF-00685

Gary Morgan, Director Project Support DOE, RFPO

TRANSMITTAL OF CLOSE OUT REPORT FOR 8439 PRE-FABRICATED METAL BUILDING DWF-064-05

Attached is the Closeout Report for the Type 1 facility Building 439 Pre-fabricated metal building. Please note that a copy of the report has been submitted to the CERCLA AR by the Kaiser-HillRISS project.

Please contact Steve Nestax6386 with questions or concerns.

Dennis W. Ferrera

Vice President and Project Manager Remediation, Industrial D&D, and Site Services

Demis W. Fenera

Attachment: As Stated

SMN:pvt

Orig. and 1 cc - Gary Morgan

CC:

John Rampe Deanna McCranie

Kaiser-Hill Company, L.L.C.

5400

Rocky Flats Environmental Technology Site, 10808 Highway 93, Unit B, T130F, Golden, CO 80403-8200 + (303) 966-6386

Type 1Facility Closeout Report

Section A. Facility Data	1			
Facility No.	B439			
Facility Descriptor:	Pre-fabricated	i metal bu	ilding	
Project:	RISS			
Date of Demolition:	1/12/2005			
Additional Information:				
(Must include information on	environmental re	leases and	conditions of site at turnover to Environmental Restoration)	
Section B. Final Charac	cterization Da	ta		
Reconnaissance Level Cha			RLCR Type 1 Concurrence, Steven Gunderson to Joe	
(concurrence received)		•	Legare, dated February 15,2005	
In-process Characterization	on		N/A	
Pre-Demolition Survey Re		received)	N/A	
Post-Demolition Survey R			N/A	
Section C. Waste Data	Complete cate	aorias as	c anneanziata)	
Section C. Waste Data (complete cale	gortes as	пропортиие)	
Disposal Site:	-	BFI From	nt Range Landfill	
Waste Volume (yd³):	-	200		
Waste Weight (tons):	•	20.5		
Additional Information:	•			
	-			
Sanitary Disposal	-	BFI Hwy	v 03	
Disposal Site:		1440	y 93	
Waste Volume (yd³):		437.77		
Waste Weight (tons):	-	437.77		
Additional Information:	-			
Hazardous Disposal				
Disposal Site:	•	Kettlema	an Hills Facility, Kettleman City, CA or Bethlehem Apparatus	
Disposal City	_		ertown, PA	
Waste Volume (yd3):		Minor a		
Additional Information:	dditional Information: Electronic circuit boards, thermostats, exit signs, fluorescent bulbs, and			
}		any other RCRA hazardous components were removed ant taken to the		
Í			emporary unit for combination with like waste streams for	
		proper d	isposal	
TSCA Waste Disposal				
Disposal Site:	_	BFI Foo	thills Hwy. 93 Landfill	
Waste Volume (yd³):		Minor ar		
Additional Information:	tional Information: Fluorescent ballasts, including non-leaking PCB ballasts, remained in			
		the build	ling and were disposed of with the building demolition debris.	
Asbestos Waste Disposal		•		
Disposal Site:		BFI Tow	ver Road	
Waste Weight (tons):		19.63		
Waste Volume (yd³):	•	120		
Additional Information:		Friable		
Low-Level Waste Disposa	.1		į	
Disposal Site:	u	N/A		
Waste Volume (yd ³):	•			
Additional Information:				
	Dianosal			
Low-Level Mixed Waste Disposal Site:	DISDUSAL	N/A	ſ	
Waste Volume (yd³):		1071		
Additional Information:				
Recycled Material Recycle Facility:		N/A	1	
L vecacie Lacina.		• 4/4	ADMIN RECO	



Type 1 Facility Closeout Report

Waste Volume (yd³): Additional Information:		
Property Disposition Receiver Locations (major items only): Volume (m³):	N/A	
Weight (tons): Additional Information:		
Section D. Approvals		- <i>IC</i>
Kaiser-Hill Project Manager Name/Sign	Surve TA	718-05 Date



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Instructions for Completion of Type 1 Facility Closeout Report

Additional Information

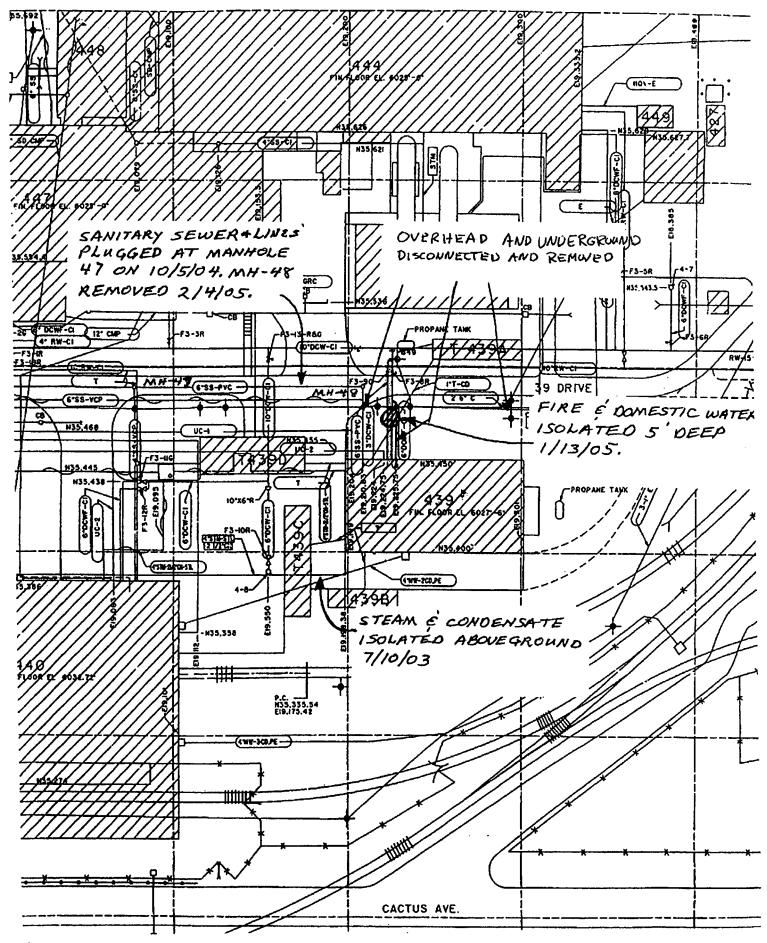
B439 was a 5140 square foot single story building constructed in 1971. The structure was a pre-fabricated insulated metal building constructed on a concrete slab, and was configured with a high bay and several smaller machine rooms and offices.

B439 was originally a fabrication and machine shop, supporting B440, R&D, and other operations, including an organic coatings lab, NDT, ultrasonic density testing, tensile testing, electronic equipment services, gamma survey instrument maintenance and radiological counting and survey operations.

Immediately prior to demolition, the facility was used to store equipment, as a break room, and general offices in support of **B440** operations.

The following utilities were associated with B439, and were removed prior to demolition: electrical, plant water, plant sanitary, plant steam, and overhead sprinkler systems. See attached map for disconnect locations.





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